NSN 5925-01-527-1636

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View Online at https://aerobasegroup.com/nsn/5925-01-527-1636

В	ody Style:
M	ultipole-multiple actuator type
В	ody Length:
2.	490 inches
В	ody Width:
1.	515 inches
C	ase Material:
Pl	astic
C	enter To Center Distance Between Terminals Parallel To Length:
1.	940 inches
Di	stance Between Centerlines Of Mounting Facilities Parallel To Body Length:
2.	060 inches
E	nd Application:
C	ombat system for patrol ship
В	oss Height:
0.	140 inches
M	ounting Surface To Terminal End Distance:
2.	511 inches
P	ole Quantity:
2	
M	ounting Facility Type And Quantity:
4	threaded hole
M	aximum Continuous Load Current Rating Per Pole:
7.	0 amperes ac all locations
Tr	ip Release Characteristic:
Ti	me delay all locations
R	eset Method:
M	anual
M	anual Actuator Type And Quantity:
2	toggle
A	ctuator Function:
Tr	ip-reset
A	ctuator Position Designation:
At	each pole
ln	ternal Trip Release Configuration:
Se	eries trip all locations
Tł	nread Size:
6.	0 millimeters
S	pecial Features:
V	de approved; handle color is black

Frequency In Hertz: 50.0 all locations or 60.0 all locations

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rnread Series Designator:	
M	
Terminal Type And Quantity:	
4 threaded stud	
Shelf Life:	
N/a	
Unit Of Measure:	
Demilitarization:	
No	

Fiig: A030a0